UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF NEW YORK

UNITED STATES OF AMERICA,

v. 8:09-CR-0162 (GTS)

DETRON J. PARKER; TRAVIOUS PARKER; and KEENAN JOHNSON.

Defendants.

APPEARANCES: OF COUNSEL:

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HON. GLENN T. SUDDABY, United States District Judge

DECISION and ORDER

Currently before the Court in this criminal proceeding against Detron J. Parker, Travious Parker, and Keenan Johnson ("Defendants") for conspiracy to provide contraband to Travious Parker while in prison, and providing that contraband, between March 5, 2009 and March 8, 2009, at the Federal Correctional Facility at Ray Brook ("FCI Ray Brook") are eighteen pretrial motions filed by Defendants. The Government has opposed some of Defendants' motions, and not opposed others. For the reasons set forth below, Defendants' motions are granted in part and denied in part.

I. BACKGROUND

Defendant Detron Parker has filed the following thirteen motions: (1) a motion to dismiss the indictment pursuant to Fed. R. Crim. P. 12(b) based on insufficient evidence before the grand jury (Dkt. Nos. 15-16); (2) a motion to inspect the Grand Jury minutes, pursuant to Fed. R. Crim. P. 6(e)(3) (Dkt. Nos. 15-16); (3) a motion for discovery and inspection of various information pursuant to Fed. R. Crim. P. 12(b)(4), and 16 (Dkt. Nos. 15-16); (4) a motion to suppress any and all evidence seized by the Government from the vehicle in which Defendant Detron Parker was an occupant, pursuant to Fed. R. Crim. P. 12(b)(3) (Dkt. Nos. 15-16); (5) a motion to suppress the statements attributed to Detron Parker pursuant to Fed. R. Crim. P. 12(b)(3) and 41 (Dkt. Nos. 15-16); (6) a motion to direct the disclosure all exculpatory material, pursuant to *Brady v*. *Maryland*, 373 U.S. 83 (1963) (Dkt. Nos. 15-16); (7) a motion to direct the early release of all inculpatory material, pursuant to the Jencks Act (Dkt. Nos. 15-16); (8) a motion to direct the Government to specify what evidence of his prior bad acts, if any, it intends to introduce at trial, pursuant to Fed. R. Evid. 404(b) (Dkt. Nos. 15-16); (9) a motion to direct the Government to

instruct the detectives and agents on this case to preserve their original notes (Dkt. Nos. 15-16); (10) a motion to preclude the use of the Government's audio tapes and/or transcripts of those tapes (Dkt. Nos. 15-16); (11) a motion to conduct an individualized voir dire (Dkt. No. 36); (12) a motion to suppress the out-of-court statements of Defendant Detron Parker's indicted or unindicted co-conspirators as hearsay pursuant to Fed. R. Evid. 801(d)(2)(E) (Dkt. No. 41); and (13) a motion, pursuant to Fed. R. Crim. P. 16(a)(1)(G), to direct the Government to disclose a written summary of any expert testimony that it intends to introduce at trial pursuant to Fed. R. Evid. 702, 703 and/or 705 (Dkt. No. 42).¹

Defendant Johnson has filed the following five motions: (1) a motion to suppress evidence seized from the vehicle that he was driving, pursuant to Fed. R. Crim P. 12(b)(3) (Dkt. No. 20); (2) a motion to suppress statements made by him to law enforcement officers under *Miranda* (Dkt. No. 20); (3) a motion to suppress the out-of-court statements of his co-Defendants as hearsay pursuant to Fed. R. Evid. 801(d)(2)(E) (Dkt. No. 27); (4) a motion to direct the Government to disclose information, pursuant to *Brady v. Maryland*, 373 U.S. 83 (1963), concerning the delivery by two females of contraband to the Ray Brook facility on the date of the arrest (Dkt. No. 27); and (5) a motion to sever his action from the actions against Defendant Johnson's co-Defendants, pursuant to Fed. R. Crim. P. 14(a) (Dkt. No. 27).

II. DEFENDANT DETRON PARKER'S MOTION TO DISMISS

Defendant Detron Parker has filed a motion to dismiss the indictment pursuant to Fed. R. Crim. P. 12(b) based on insufficient evidence before the grand jury. In his motion, he argues that

On June 15, 2009, Defendant Detron Parker also filed a motion a bill of particulars pursuant to Fed. R. Crim. P. 7(f). (Dkt. Nos. 15-16.) However, at the suppression hearing on July 16, 2009, Defendant Detron Parker withdrew that motion.

(1) the indictment merely tracks the statutory language, (2) the indictment lacks any factual allegation of either an illegal agreement or the providing of contraband to prisoners, and (3) Detron Parker has not been provided, through discovery, of any evidence that would support the charges against him. (Dkt. No. 16, ¶¶ 5-17.) The Government has opposed the motion.

The Second Circuit has consistently held that "an indictment [which] tracks the statutory language and specifies the nature of the criminal activity . . . is sufficiently specific to withstand a motion to dismiss." *U.S. v. Carr*, 582 F.2d 242, 244 (2d Cir. 1978). In addition, the Court has reviewed, and found sufficient, the Grand Jury minutes.

For all these reasons, the Court denies Detron Parker's motion to dismiss the indictment.

III. DEFENDANT DETRON PARKER'S MOTION TO INSPECT THE GRAND JURY MINUTES

Defendant Detron Parker's motion to inspect the Grand Jury minutes, pursuant to Fed. R. Crim. P. 6(e)(3). The Government has not opposed the motion. As a result, Defendant Detron Parker's motion to inspect the Grand Jury minutes is granted.

IV. DEFENDANT DETRON PARKER'S MOTION TO DISCLOSE EXPERT TESTIMONY

Defendant Detron Parker has filed a motion pursuant to Fed. R. Crim. P. 16(a)(1)(G),² to direct the Government to disclose a written summary of any testimony that it intends to introduce at trial pursuant to Fed. R. Evid. 702, 703 and/or 705. More specifically, it requests that the summary include, but not be limited to, "the identity of the expert witnesses, a description of the opinions of any purported experts (including laboratory personnel and/or law

The Court assumes that defense counsel's reference to Fed. R. Civ. P. 16(a)(1)(E) is a typographical error.

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bottoms and opaque sidewalls. Further it is an object of the present invention to provide a plate having wells having opaque sidewalls and a transparent bottom at least a portion of the plate being composed of glass. It is yet another object of the present invention to provide a multiwell plate with a depth/well diameter ratio far greater than presently available. A further object is to provide a plate that enables increased sensitivity of light detection from its wells.

[0011] The present invention relates to a method of making a multiwell plate for use in biological and chemical assays, experimentation and storage. The method comprises the steps of: extruding a powdered glass/binder batch mixture through a honeycomb die thereby creating a preform block, sintering the extruded preform, slicing the sintered block into sections, and binding the sliced sections to a substantially flat bottom piece made of either glass or an organic polymer. Alternatively, a polymer may be extruded through a die, sliced, and combined with a substantially flat bottom piece made of either glass or an organic polymer.

Brief Description of the Figures

[0012]

FIG. 1 is a multiwell plate of the present invention. FIG. 2 is a partial cross sectional view one embodiment of the plate of the present invention.

FIG. 3 is perspective view of a block of material being extruded through a die.

Detailed Description of the Invention

[0013] FIG. 1 the multiwell plate 10 of the present invention. The multiwell plate is comprised of a plurality of sample wells 12 for holding samples, made from a top plate 11 having a plurality of channels therethrough forming the sides of the sample wells, and a bottom plate 13 forming the bottom walls of the sample wells, bonded to the top plate. The plate 10 dimensionally conforms to the industry standard footprint for multiwell plates, namely the width and length dimensions of the plate are preferably standardized at approximately 85 mm and 128 mm, respectively. The height of the plate is preferably greater than the industry standard for height (14 mm), but can be made any height.

[0014] FIG. 2 is an enlarged partial cross section of plate 10. The individual wells 12 have sidewalls 14 and a bottom 16. Preferably, the sidewalls 14 are opaque, while the bottoms 16 are optically transparent. This configuration is important for use with assays that rely on light emissions or light transmissions as detected through the bottom of the well. Crosstalk between sample is eliminated or reduced by the opaque sidewalls.

[0015] The bottom plate 13 has a lower 19 and an upper 18 surface. The upper surface 18 forms the well bottoms 16. The lower surface may be flat or, in a pre-

ferred embodiment and as shown in FIG. 5, comprises a matrix of convex microlenses 30, each microlens 30 aligning with a corresponding well bottom 16 such that the peak of the lens is approximately on center with the center point of the well bottom. Through this shaping, the microlens magnifies any sample signal from the well, thereby enhancing detection from a reader located beneath the plate. The microlens is particularly advantageous in wells of very small volume.

[0016] While any number of wells may be possible in the disclosed invention, preferably, the plate has greater than 96 wells. Preferably, the number of wells on the plate is a multiple of 96 (i.e., 384, 1536, etc.). Further, the spacing between rows, both in the x and y direction on the plate, is preferably modeled off the industry standard 96 well plate. For example, the preferred spacing between rows for a 384 well plate is one half (approximately 4.5 mm) the center to center spacing between rows of a 96 well plate (approximately 9 mm). Similarly, the spacing for a 1536 well plate is preferably one fourth (approximately 2.25 mm) the center to center row spacing for a 96 well plate. This way, auxiliary equipment such as multiple pipetters or robots designed for use with 96 well plates may be easily adjusted for use with these higher well density plates. Additionally, row numbering for a 384 well plate (16 x 24 mutually perpendicular rows) and a 1536 well plate (32 x 48 mutually perpendicular rows) are multiples of a 96 well plate (8 x 12 mutually perpendicular rows). The sidewalls may be any height, depending on the desired volume per well.

[0017] The multiwell plate of the present invention is formed from joining of a top plate 11 and a bottom plate 13, preferably of the same material. However, the bottom plate 13, which forms the well bottoms 16 is preferably transparent, while the top plate 11 which forms the sidewalls 14 of the wells 12, is preferably substantially opaque. The two plates, however may be made of different materials, for example, two different glasses, two different polymers, a bottom plate of glass and a top plate of an organic polymer, a top plate of an organic polymer and a bottom plate of glass, or even a bottom plate made from a sheet or film, such as the UV transparent material, ACLAR. Further, the bottom plate may be comprised of a filtering material such as a microporous or track etch membrane.

[0018] Obviously, if extreme environmental conditions such as high temperatures or prolonged sample storage are required for particular assays, a plate made entirely of glass, preferably a glass with a high transition temperature, such as alminoborosilicate glass (PYREX 7761, for example), is employed.

[0019] The method of making the multiwell plate of the preferred invention varies slightly based on the construction materials. For a plate having a top plate made from glass or glass ceramic, the method comprises the following steps: providing an extrudable glass powder and organic binder batch; extruding the batch through a

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die thereby forming a preform block; sintering the preform block; slicing a section having a substantially identical top and bottom surface and a plurality of open ended channels therethrough from the sintered block; grinding and polishing the top and bottom surface of the section; and, bonding a base plate to the bottom surface.

[0020] In order to form a multi-channeled block from glass, glass ceramic, or ceramic material, one must use a thermoplastic binder such as paraffin wax or a binder as described in United States Patent 5,602,197, incorporated herein by reference, and combine it with an inorganic powdered material, preferably PYREX 7761 powder with frit size centered on 10 um thereby forming an extrudable batch mixture. This organic/inorganic mixture is then extruded through a twin screw extruder 20 as shown in FIG. 3, operated at room temperature. A die 22 determines the dimensions of the extruded material or preform 24. Preferably, a 2-7 inch diameter, square or round channeled, monolithic honeycomb preform with 15-40 mil channel walls and 20-400 cells per square inch of frontal area results from the extrusion. The preform may be extruded in any shape including round, rectangular or square cross sectional shape. The preform is next sintered to fuse the powder and expunge the binder. In order to control wall sagging, sintering conditions must be closely monitored. Sintering temperature for PYREX 7761 is approximately 675° C. At this temperature, glass particle binding occurs and 10-15% shrinkage uniformly occurs throughout the structure. What remains is a glass, glass ceramic, or ceramic depending on the sintering schedule and the composition of the original powder material. For use with this invention, preferably the firing schedule and power composition should be modified in such a way as to create substantially identical channel walls of high density and low porosity.

[0021] Once the preform is sintered, the resulting block may be sliced for the desired well depth. The block is cut into sections in a plane substantially perpendicular to the direction that the block was extruded such that the top and bottom surfaces of the cut section are substantially identical. The cut sections are preferably between 12-40 mm in thickness, but may be any width. The cutting is preferably performed by diamond saw, for example, under internal water flux in order to prevent any glass chips or fragments from lodging in the channels. The cut sections are used as the top plate in the multiwell plate formation.

[0022] It should be mentioned, that the preform block itself may be cut prior to sintering to achieve the same result, i.e. a glass section having a plurality of open ended channels therethrough.

[0023] In a preferred embodiment, the cut section, which forms the top plate, may be ground and polished on both the top and bottom.

[0024] In order to make a top plate from an organic polymer according to the method, a thermoplastic poly-

mer is initially extruded through a twin screw extruder and die operating at the melting temperature of the thermoplastic material, for example, polypropylene is extruded at approximately 180 °C. A multi-channeled polymer block results. As in the glass extrusion embodiment, the target cell density and wall thickness of the resultant block is substantially variable as defined by the die. Alternatively, a room temperature extrusion of a slurry made from a polymer powder, which is subsequently sintered, may also be accomplished.

[0025] Both extrusion of the polymer and the powdered glass is preferably performed by a vertical extrusion process. Vertical extrusion helps reduce problems of wall sagging due to gravitational effects. However, a horizontal extrusion process may be preferred in a mass production setting.

[0026] The polymer block is cut into sections after cooling by using an extremely sharp standard cutting blade to ensure a clean cut through the channels of the polymer block. The cut section contains a plurality of open ended channels. The cut section is used as the top plate which, when combined with the bottom plate, forms the multiwell plate of the present invention. Advantageously, the cutting is performed well below the polymer glass transition temperature, for example, at -20° C for polypropylene using any standard cutting blade.

[0027] The bottom plate may be constructed of any material, and although preferred, doesn't need to be made of the same material as the top plate. In a preferred embodiment, the bottom plate is shaped by the contactless pressing technique described in United States Patent 5,623,368, incorporated herein by reference. By using this method, an array of microlenses can be formed in the bottom surface of the bottom plate and align such that each microlens is centered with a channel from the top plate, as shown in FIG. 2. This way, in a finished multiwell plate, each well bottom is a microlens capable of amplifying light signal from sample within the well.

[0028] The bottom plate may further take the form of a transparent sheet of material, such as a sheet of polystyrene or ACLAR.

[0029] Bonding the top plate and bottom plate may be accomplished by any of several methods known in the art. In choosing a bonding method, the materials to be bonded must be considered. For example, in bonding a top plate and bottom plate both made of polystyrene, ultrasonic welding, heat sealing, or gluing may all be employed. In joining an upper plate and lower plate both made of glass, fusing at an appropriate temperature or frit sealing is preferred.

[0030] The method described allows for multiwell plates having well depths that either cannot or are extremely difficult to achieve with standard injection molding techniques. In fact, the multiwell plate of the present invention may have a ratio of well depth to well diameter or pitch of greater than 5:1.

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[0031] It may be further contemplated that for the construction of plates with a very high well density, the extruded block, whether it be sintered glass or an organic polymer, may be redrawn into a section of substantially uniform proportion. The redrawn block section is then sectioned into pieces for use as a top plate, as previously described. If the top plate is made of glass, the redraw process preferably occurs after the preform is sintered (although it may occur prior to sintering). The sintered and cooled multi-channeled block is reheated and undergoes a redraw reduction. Redraw takes place approximately at the glass transformation temperature. If the top plate is an organic polymer, the redraw of the extruded polymer block will preferably take place at room temperature, but may require external heating of the structure to 150° C, for example. The redraw of an extruded polymer block may also require internal heating of the polymer structure by means of forced heated air, for example, in order to preclude any internal heating gradient within the block during redraw. Although the extrusion has been demonstrated with a polyolefin, specifically, polypropylene, it should be understood that any thermoplastic polymer, as recognized by one skilled in the art, may be used for this process.

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Although the invention has been described in detail for the purpose of illustration, it is understood that such detail is solely for that purpose and variations can be made therein by those skilled in the art without departing from the spirit and scope of the invention which is defined by the following claims.

Claims

- 1. A method of making a multiwell plate comprising the steps of:
 - (a) extruding a material through a die thereby forming a block having a plurality of channels;
 - (b) slicing a section having a substantially identical top and bottom surface and a plurality of open ended channels therethrough from said block; and
 - (c) bonding a base plate to said bottom surface.
- 2. The method of claim 1 wherein said section is 12-40 mm in thickness.
- 3. A method of making a multiwell plate comprising the steps of:
 - (a) providing an extrudable glass powder and organic binder batch;
 - (b) extruding said batch through a die thereby forming a preform block;
 - (c) sintering said preform block;
 - (d) slicing a section having a substantially identical top and bottom surface and a plurality of

open ended channels therethrough from said sintered block; and

- (e) bonding a base plate to said bottom sur-
- The method of claim 3 further comprising the step of grinding and polishing the top and bottom surface prior to bonding.
- The method of claim 3 wherein said section is 12-40 mm in thickness.
 - The method of claim 3 wherein said base plate has a plurality of microlenses formed therein such that each microlens aligns and fits with a channel from said section.
 - The method of claim 3 wherein said base plate is made of an optically transparent material.
 - 8. The method of claim 3 wherein said base plate is made from glass.
 - The method of claim 3 wherein said base plate is made from an organic polymer.
 - 10. A method of making a multiwell plate comprising the steps of:
 - (a) extruding an organic polymer through a die forming an extrudate in a predetermined direction, said extrudate having a plurality of channels therein;
 - (b) cutting a section from said extrudate in a plane substantially perpendicular to the direction of extrusion, said section having a plurality of open ended channels therethrough;
 - (c) bonding said section to a base plate.
- 11. The method of claim 10 wherein said section is 12-40 mm in thickness.
 - 12. The method of claim 10 whereby said base plate is made from an organic polymer.
 - 13. The method of claim 10 wherein said base plate is a filter membrane.
 - 14. The method of claim 10 whereby said bonding is accomplished by ultrasonic bonding
 - 15. The method of claim 10 whereby said bonding is accomplished by heat fusion.
- 55 16. The method of claim 10 whereby said base plate is optically transparent.
 - 17. The method of claim 10 whereby said base plate is

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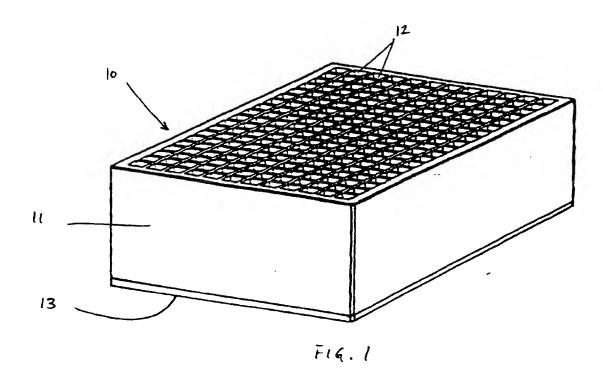
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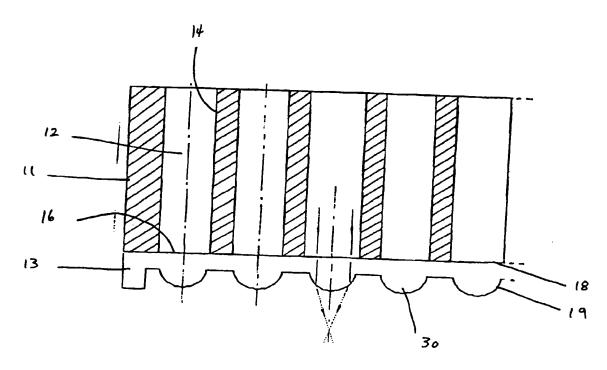
a transparent film.

- 18. The method of claim 10 whereby said baseplate has lower surface having a plurality of microlenses protruding therefrom such that at least one microlens aligns with a channel from said section.
- The method of claim 10 wherein said base plate is made from glass.
- 20. A multiwell plate having a plurality of wells having sidewalls and a bottom, said wells having a predetermined depth and a predetermined diameter whereby the ratio of said well depth to said well diameter is greater than or equal to 5:1.
- 21. The multiwell plate of claim 20 wherein a microlens aligns with the bottom of each well.
- The multiwell plate of claim 20 wherein said sidewalls are made from glass.
- The multiwell plate of claim 20 wherein said bottom is made from glass.
- 24. The multiwell plate of claim 20 wherein said sidewalls are made from an organic polymer.
- 25. The multiwell plate of claim 20 wherein said bottom is made from an organic polymer.
- The multiwell plate of claim 20 wherein said sidewalls are substantially opaque.
- The multiwell plate of claim 20 wherein said bottom is substantially optically transparent.
- 28. The multiwell plate of claim 20 wherein said bottom is a transparent film.
- 29. A multiwell plate forming a plurality of sample wells for holding samples, said plate comprising:
 - a glass top plate having a plurality of channels therethrough forming the sides of the sample wells, and
 - a bottom plate forming the bottom walls of the sample wells bonded to said top plate.
- The multiwell plate of claim 29 wherein said top plate is composed of glass.
- 31. The multiwell plate of claim 29 wherein the bottom plate has a lower surface having a matrix of microlenses formed therein such that each said microlens aligns with each said channel.
- 32. The multiwell plate of claim 29 wherein said bottom

plate is made from glass.

- 33. The multiwell plate of claim 29 wherein said bottom plate is made from an organic polymer.
- 34. The multiwell plate of claim 29 wherein said top plate is substantially opaque.
- The multiwell plate of claim 29 wherein said bottom plate is substantially optically transparent.
- The multiwell plate of claim 29 wherein said bottom plate is a transparent film.
- 37. The multiwell plate of claim 29 wherein said bottom plate is a filter membrane.





F16.2



EUROPEAN SEARCH REPORT

Application Number EP 98 40 0636

	DOCUMENTS CONSID	ERED TO BE RELEVANT			
Category	Citation of document with i of relevant pas	indication, where appropriate, sages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.CI.6)	
Y	US 3 553 829 A (HUN * the whole documer		1	B01L3/00 C03B23/203 C03B17/04 B29C47/20	
Y	GB 2 054 897 A (HEF February 1981 * the whole documer	RAEUS QUARZSCHMELZE) 18	1		
A	US 5 623 368 A (CAL * the whole documer	DERINI) 22 April 1997	1		
A	EP 0 357 271 A (COM March 1990 * the whole documer	RNING INCORPORATED) 7	1,10		
A	US 3 746 085 A (ANE * the whole documer	DRYSIAK) 17 July 1973	1		
A	FR 1 474 264 A (OWE 1967 * the whole documer	ENS-ILLINOIS) 7 June	1		
A	US 3 728 186 A (MOF* the whole documen	HN) 17 April 1973	1	TECHNICAL FIELDS SEARCHED (Im.Ci.6) CO3B B01L G02B B29C	
	The present search report has	been drawn up for all claims			
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	Place of search	Date of completion of the search		Examiner	

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CATEGORY OF CITED DOCUMENTS

- X : particularly relevant if taken alone
 Y : particularly relevant if combined with another document of the same category
 A : technological background
 O : non-written disclosure
 P : intermediate document

- T: theory or principle underlying the invention
 E: earlier patent document, but published on, or after the filing date
 D: document cited in the application
 L: document cited for other reasons

- & : member of the same patent family, corresponding document

towards the entrance road (id. at 21); (8) he stopped the Dodge Vehicle on foot (id.); (9) soon after he stopped the Dodge Vehicle, one SUV obscured the Dodge Vehicle's exit path (id.); (10) the Dodge Vehicle had a Virginia license plate (id. at 22-23); (11) after stopping the Dodge Vehicle, he approached it and started questioning the occupants (Defendant Johnson and Defendant Detron Parker), asking them, among other things, where they were from, and what they were doing driving on Government property next to a federal prison (id. at 22-23); (12) Defendant Detron Parker stated that they drove to the warehouse area because he had to use the bathroom (id. at 23); (13) when Lieutenant Helms asked, "Don't you find it odd that you're driving a vehicle that's from Virginia, you're from Rochester, New York and you tell me that you drove to Ray Brook, New York, drove on our grounds where there's signs that say do not enter all over our property, to use the bathroom?" Defendant Detron Parker responded that his brother is incarcerated at the prison, and that he had just spoken with him (id. at 23-24); (14) Defendant Detron Parker further stated that he was told by his brother that he would not be able to visit because he was not on the guest list (id. at 24); (15) in response, he radioed the control center officers to verify that Defendant Detron Parker had recently spoken with his brother (id. at 24-25); (16) upon doing so, because inmate phone calls are recorded, he learned from the control center officers that Defendant Detron Parker had recently spoken with his brother about a jump off, and blue prints being too small (id. at 25-26); and (17) based on this information, he notified the operations lieutenant in charge of the interior of the facility and asked him to notify the New York State Police and have them respond to the institution (id. at 26).

Based on all of these facts, the Court finds that Lieutenant Helms' suspicion of unlawful conduct was reasonable, and therefore, the stop was not unlawful. In the alternative, the Court

finds that Defendants implicitly consented to the stop upon entering the property, and therefore it was not unlawful to stop the Dodge Vehicle, because there are (1) signs on the property that indicate that those driving vehicles on the property subject themselves to vehicle searches, (2) armed security guards surrounding the prison adjacent to where Defendant Johnson was driving, and (3) other visible security measures in place, like barbed-wire fencing surrounding the facility.⁴

With regard to the length and manner of the stop, in addition to considering the testimony of Lieutenant Helms, subsequent to the July 16, 2009 hearing, the Court also viewed a video recording, which captured Lieutenant Helms' stop of the Dodge Vehicle, and the events that followed the stop. The Court finds that, in addition to corroborating much of Lieutenant Helms' testimony, the video recording revealed the following: (1) the Sports Utility Vehicle ("SUV") that arrived at the scene shortly after Lieutenant Helms stopped the Dodge Vehicle angled itself in a position such that both vehicles were heading in roughly the same direction, with the SUV's passenger's side front bumper slightly in front of the Dodge Vehicle's driver's side front bumper; (2) the SUV did not impede Defendant Johnson's ability to drive away down the generous two-

See Morgan v. United States, 323 F.3d 776, 778 (9th Cir. 2003) ("Because military bases often warn of the possibility of search as a condition to entry, a warrantless search of a person seeking to enter a military base may be deemed reasonable based on the implied consent of the person searched."); United States v. Jenkins, 986 F.2d 76, 79 (4th Cir. 1993) ("Consent is implied by the totality of all the circumstances. The barbed-wire fence, the security guards at the gate, the sign warning of the possibility of search, and a civilian's common-sense awareness of the nature of a military base-all these circumstances combine to puncture any reasonable expectations of privacy for a civilian who enters a closed military base.") (internal quotation marks and citations omitted); United States v. Gallock, 07-CR-0309, 2007 WL 4126071, at *1 (E.D. Cal. Nov. 20, 2007) (finding that, where there were warnings posted on a military based stating that those who entered subjected their vehicle and person to searches, "the government persuasively argue[d] that this defendant impliedly consented to the search by virtue of his entering the military base").

lane road, as evidenced by the fact that, subsequent to the stop, a different vehicle went around the right side of the Dodge Vehicle (while the Dodge Vehicle's passenger door was open), while remaining on the roadway; (3) the Dodge Vehicle remained running during the entire duration of the stop (and, indeed, toward the end of that seventeen-minute period, the officers actually let Defendant Johnson drive the vehicle over to the side of the road); (4) for a majority of the stop, Defendants Johnson and Detron Parker remained in the Dodge Vehicle, and Lieutenant Helms and the officer who had been driving the SUV remained on the sides of the Dodge Vehicle; (5) within ten minutes of the beginning of the stop, the New York State Police arrived at the scene; and (6) the entire stop, before the arrest occurred, lasted only about seventeen minutes.

Based on all of these facts, the Court finds that Lieutenant Helms stopped Defendants

Johnson and Detron Parker for only a brief period of time, and only long enough to inquire about their reasons for being at the facility and driving along the dirt road—i.e., to "diligently pursue a means of investigation that was likely to confirm or dispel [his] suspicions quickly." *Sharpe*, 470 U.S. at 686.⁵ Based on Defendant Detron Parker's response to the questions, as well as the fact that he heard a door open and close by the warehouse where Defendant Johnson had driven, Lieutenant Helms became more suspicious about the Defendants' activities. Given the proximity to a prison facility, and the potential for a visitor aiding an escape, or assisting with getting weaponry or contraband into the facility, this heightened suspicion was reasonable.

In addition, when viewed in the totality of the circumstances, Lieutenant Helms' effort to verify Defendant Detron Parker's statement that he had recently spoken with his brother was

⁵ See United States v. Sparks, 03-CR-0269, 2004 WL 307304, at *5 (S.D.N.Y. Feb. 19, 2004) (during traffic stop, officer is permitted to make inquires relating to driver's license and registration and destination and purpose of trip).

within the scope of a lawful stop and did not amount to a *de facto* arrest. This is because (1) Lieutenant Helms was only making inquiries regarding Defendant Johnson's and Defendant Detron Parker's identity and purpose for being at FCI Ray Brook so as to alleviate his suspicion created by their conduct under the circumstances, (2) neither Lieutenant Helms nor the officer operating the SUV had their guns drawn, (3) Defendants Johnson and Detron Parker were never placed in handcuffs during the stop, (4) the Dodge Vehicle remained running during the entire stop, (5) the SUV did not impede the Dodge Vehicle's ability to drive away, and (6) only a total of two officers and one vehicle were present during the initial portion of the stop.

Furthermore, upon discovering certain details of the conversation between Defendant Detron Parker and his brother, Lieutenant Helms had probable cause to arrest Defendants, or, at the very least, enough reasonable suspicion to hold Defendants until their activities could be investigated further by the New York State Police.

B. Officer Howard's Arrest of Defendants Johnson and Detron Parker

Responding to the call to the scene along with other New York State police officers was New York State Police Investigator Daniel Howard. (Dkt. No. 39, at 64.) Officer Howard testified that, upon arriving at the scene, he approached the Dodge Vehicle and spoke with Defendant Johnson, asking him what was going on. (*Id.* at 65.) Officer Howard testified that Defendant stated that he and Defendant Detron Parker were "going up to visit an inmate and changed their mind and before they headed back, they wanted to stop and take a leak." (*Id.*) Officer Howard testified that he then walked away from the Dodge Vehicle, up to the warehouse area where the vehicle was seen leaving by Lieutenant Helms. (*Id.*)

Officer Howard testified that he and another officer searched this area, eventually

discovering the following: (1) fresh dirt tracks; (2) a footprint in the soft ground; and (3) a popcorn bag containing some popped popcorn, a rock, and two balloons later determined to be filled with marijuana. (*Id.* at 66-67.) Officer Howard testified that he then headed back to the Dodge Vehicle, requesting along the way that Defendants Johnson and Detron Parker be handcuffed and placed under arrest. (*Id.* at 68.) Officer Howard further testified that Defendants Parker and Johnson were placed in separate vehicles, and that, when he arrived at the vehicles, he separately Mirandized both men in the respective vehicles where they were being held using Trooper Spadaro's Miranda warning card. (*Id.* at 69.) Officer Howard testified that neither Defendant ever requested counsel, and that, after their arrest, he looked into the window of the Dodge Vehicle. (*Id.* at 70-72.) Officer Howard testified that, upon looking through the window, he saw a broken balloon as well as a popcorn kernel, a map and a bag which was "like a store-bought balloon bag." (*Id.* at 72.)

Based on the evidence that was discovered near the warehouse, the Court finds that the New York State Police had probable cause to arrest Defendants Johnson and Parker.⁶ Moreover, to the extent that the items eventually seized were in plain view, a warrant was not required prior to the seizure of these items. *McCardle v. Haddad*, 131 F.3d 43, 48 (2d Cir. 1997) (a warrant is not required for "searches based on evidence lying in plain view").

[&]quot;A warrantless arrest is justified if there is probable cause when the defendant is put under arrest to believe that an offense has been or is being committed." *See United States v. Rodriguez*, 568 F. Supp.2d 396, 398 (S.D.N.Y. 2008) (citing *United States v. Cruz*, 834 F.2d 47, 50 [2d Cir. 1987]). "Probable cause exists when an officer has knowledge or reasonably trustworthy information sufficient to warrant a person of reasonable caution in the belief that an offense has been committed by the person to be arrested." *Rodriguez*, 568 F. Supp.2d at 398 (citing *Savino v. City of New York*, 331 F.3d 63, 76 [2d Cir. 2003]). "The presence or absence of probable cause is based on the totality of the circumstances." *Id.* (citing *Illinois v. Gates*, 462 U.S. 213, 238 [1983]).

In addition, to the extent that the items seized were not in plain view, the seizure of such items was lawful under the automobile exception because there was probable cause to believe that the Dodge Vehicle contained contraband based on the following:⁷ (1) the discovery of the contraband inside of balloons placed inside of a popcorn bag in close proximity to the Unicor warehouse; (2) the fact that similar balloons and popcorn remnants could be viewed in plain sight inside the Dodge Vehicle; (3) the fact that Lieutenant Helms witnessed the same vehicle approach the Unicor warehouse and heard a door slam; (4) the fact that only a short time later Lieutenant Helms witnessed the Dodge Vehicle drive away from the Unicor area; and (5) the fact that there were footprints and fresh tire tracks found in the same area only minutes later.

Furthermore, the seizure of such items was lawful because another "exception[] to the warrant requirement is a search incident to a lawful arrest." *Arizona v. Gant*, 129 S.Ct. 1710, 1716 (2009) (citation omitted). As recognized by defense counsel, the Supreme Court in *Gant* concluded, among other things, "that circumstances unique to the vehicle context justify a search incident to a lawful arrest when it is reasonable to believe evidence relevant to the crime of arrest might be found in the vehicle." *Arizona v. Gant*, 129 S.Ct. at 1719 (internal quotation mark and citation omitted). Here, because Defendants Johnson and Detron Parker were arrested for drug offenses, there was an evidentiary basis for the search. *See Gant*, 129 S.Ct. at 1719 (noting that when a party is arrested for a drug offense, there is an evidentiary basis for the search of that party's vehicle because a drug offense is "an offense for which police could... expect to find

See Rodriguez, 568 F. Supp.2d at 398 (S.D.N.Y. 2008) ("Police officers may conduct a warrantless search of an automobile under the 'automobile exception' to the Fourth Amendment's warrant requirement, when they have probable cause to believe it contains contraband or evidence of a crime.") (citing *United States v. Vassiliou*, 820 F.2d 28, 30 [2d Cir. 1987]).

evidence in the . . . car").

As a result, Defendants' motions to suppress the evidence seized from the Dodge Vehicle are denied.

IX. DEFENDANT JOHNSON'S MOTION TO SUPPRESS STATEMENTS MADE BY HIM TO LAW ENFORCEMENT OFFICERS UNDER MIRANDA

Defendant Johnson has requested that the Court suppress statements made by Defendant Johnson to law enforcement officials while he was in custody. (Dkt. No. 20.) Defendant Johnson argues that his statements should be suppressed because, at the time the statements were allegedly made, (1) he was in custody and subject to interrogation, (2) he was not properly advised of his rights pursuant to *Miranda v. Arizona*, and (3) he did not provide a knowing and voluntary waiver of his right to remain silent. (Dkt. No. 20.) As a result, Defendant Johnson argues that any and all statements attributed to him were extracted in violation of his rights under the Fourth, Fifth and Sixth Amendments to the United States Constitution and must be suppressed. (*Id.*) The Government has opposed the motion.

As an initial matter, for the reasons stated above in Part II of this Decision and Order, the Court finds that Defendants were neither in custody nor subjected to interrogation prior to their arrest. Moreover, the Court finds, based on the credible testimony from the pretrial hearing on July 16, 2009, that Defendants Johnson and Detron Parker were advised of their rights under *Miranda* when they were arrested. The Court also finds, based on the fact that Defendants' *Miranda* rights were read from a standard-issue *Miranda* warning card, that Defendants were properly read their rights under *Miranda*. Finally, the Court finds, based on the testimony of Lieutenant Helms and Officer Howard, that the statements made by Defendant Johnson and Defendant Detron Parker both prior and subsequent to their arrest were made voluntarily.

As a result, Defendant Johnson's motion to suppress the statements that he made to law enforcement officials is denied.

X. DEFENDANT DETRON PARKER'S MOTION TO SUPPRESS HIS STATEMENTS PURSUANT TO FED. R. CRIM. P. 12(b)(3) AND 41

Defendant Detron Parker has filed a motion to suppress the statements attributed to Detron Parker pursuant to Fed. R. Crim. P. 12(b)(3) and 41. The Government has opposed the motion. For the reasons discussed above in Parts VII and VIII of this Decision and Order, Defendant Detron Parker's motion is denied.

XI. MOTIONS OF DEFENDANTS JOHNSON AND DETRON PARKER TO SUPPRESS THE OUT-OF-COURT STATEMENTS OF THEIR CODEFENDANTS AS HEARSAY

Defendant Johnson has filed a motion to suppress the out-of-court statements of his co-Defendants as hearsay pursuant to Fed. R. Evid. 801(d)(2)(E). Similarly, Defendant Detron Parker has filed a motion to suppress the out-of-court statements of his indicted or unindicted coconspirators as hearsay pursuant to Fed. R. Evid. 801(d)(2)(E). The Government has opposed both motions.

In support of his motion, Defendant Detron Parker argues that, for a declaration by one defendant to be admissible against a co-defendant under Rule 801, the Court must find that the Government has established by a preponderance of the evidence each of the following facts: (1) that a conspiracy existed; (2) that the defendant and the declarant were members of the conspiracy; and (3) that the statements were made during the course, and in furtherance of, the conspiracy. (Dkt. No. 41, at 2 [citing *United States v. Tracy*, 12 F.3d 1186, 1196 [2d Cir. 1993].) In support of his request, Defendant Johnson offers a similar argument. (Dkt. No. 27, at 4.)

Under the rule announced by the Second Circuit in *United States v. Geaney*, 417 F.2d

1116 (2d Cir. 1969), "statements proffered as coconspirator statements may be admitted in evidence on a conditional basis, subject to the later submission of the necessary evidence of those . . . prerequisites." *United States v. Tracy*, 12 F.3d 1186, 1199 (2d Cir. 1993) (quoting *United States v. Geaney*, 417 F.2d 1116, 1120 [2d Cir. 1969], *cert. denied*, 397 U.S. 1028 [1970]) (other citations omitted). Furthermore, "[t]he decision as to whether the . . . prerequisites have been met, like all other preliminary questions of admissibility, . . . is to be made by the court." *Tracy*, 12 F.3d at 1199. "If the Government succeeds in persuading the court that the conditionally admitted coconspirator statements were made during and in furtherance of a conspiracy of which both the declarant and the defendant were members, the statements are allowed to go to the jury." *Id.* "If the court is not so persuaded, it either should instruct the jury to disregard the statements, or, if those statements were so large a proportion of the proof as to render a cautionary instruction of doubtful utility, should declare a mistrial. *Id.* (internal quotation marks and citations omitted).

Given the apparent likelihood (at least at this point in the action) that the Government will be able to establish by a preponderance of the evidence each of the three facts described above, the Court will admit the audio recordings into evidence on a conditional basis, and then rule on whether the prerequisites have been met at the close of the Government's case-in-chief. As a result, the Court denies the motions to suppress to the extent they seek to preclude such conditional admission, and the Court reserves on the remainder of these two motions to suppress.

XII. DEFENDANT JOHNSON'S MOTION TO DISCLOSE BRADY INFORMATION

Defendant Keenan Johnson has filed a motion to direct the Government to disclose information, pursuant to *Brady v. Maryland*, 373 U.S. 83 (1963), concerning the delivery by two females of contraband to the Ray Brook facility on the date of the arrest. The Government does

not oppose the motion. Instead, it states that it will "turn over all material in its possession regarding this incident," including "the sum and substance of any information regarding this incident," including a report should one be generated by FCI Ray Brook. (Dkt. No. 44, at 10.)

As a result, the Court grants Defendant Keenan Johnson's unopposed motion to direct the disclosure of this *Brady* information. The Court directs the Government to disclose to defense counsel the sum and substance of any information regarding the incident in question within seven (7) days of the date of this Decision and Order (and any report generated regarding the incident by FCI Ray Brook before trial).

XIII. DEFENDANT JOHNSON'S MOTION TO SEVER

Defendant Keenan Johnson has filed a motion for the severance of his action from the actions against his co-Defendants, pursuant to Fed. R. Crim. P. 14(a). The Government has opposed the motion.

In deciding whether to grant a defendant's motion for severance to call a co-defendant, a district court should consider the following four factors: "(1) the sufficiency of the showing that the co-defendant would testify at a severed trial and waive his Fifth Amendment privilege; (2) the degree to which the exculpatory testimony would be cumulative; (3) the counter arguments of judicial economy; and (4) the likelihood that the testimony would be subject to substantial, damaging impeachment." *United States v. Wilson*, 11 F.3d 346, 354 (2d Cir. 1993) (quoting *United States v. Finkelstein*, 526 F.2d 517, 523-24 (2d Cir. 1975), *cert. denied*, 425 U.S. 960 [1976]).

With regard to the first factor, the defendant must provide the court with more than just speculation that a co-defendant will testify at a severed trial. Rather, the defendant must provide the court with a declaration from his co-defendant affirming, under penalty of perjury, that the co-defendant would waive his Fifth Amendment privilege and testify on the defendant's behalf at

the severed trial.⁸ "The failure to submit a declaration affirming that a co-defendant would testify and waive his Fifth Amendment privilege warrants denial of the motion." *United States v. Caldwell*, 07-CR-0032, 2008 WL 434595, at *3 (W.D.N.Y. Feb. 14, 2008) (citations omitted). Here, Defendant Johnson has failed to provide the Court with a declaration from Detron Parker affirming that Detron Parker would testify on Defendant Johnson's behalf at a severed trial. Rather, Defendant Johnson has merely stated in a memorandum of law that "[a]t a severed trial, Mr. Parker will be more willing to testify on Mr. Johnson's behalf and would likely waive his privilege at that point." (Dkt. No. 27, at 2.) As a result, the Court finds that factor weighs against severance.

With regard to the second factor, Defendant Johnson contends that Defendant Detron

Parker's exculpatory testimony would not be cumulative because it cannot be obtained from any
other source. As an initial matter, the Court rejects this argument because, as stated above,

Defendant Parker has failed to provide the Court with anything more than speculation that

Defendant Parker will waive his Fifth Amendment right and provide exculpatory testimony at a
severed trial. In any event, as the Government argues in its memorandum of law, any such
exculpatory testimony would likely be cumulative, because the Government intends to introduce,
during its case-in-chief at the joint trial, the post-arrest statement of Detron Parker that

"whatever you found was not [Keenan Johnson's]" (or words to that effect). (Dkt. No. 44, at 4.)

As a result, the Court finds that the second factor weighs against severance.

See U.S. v. Solomonyan, 451 F. Supp.2d 626, 651 (S.D.N.Y. 2006) (denying defendant's motion to sever because defendant "failed to submit a declaration from [the codefendant] affirming, under penalty of perjury, that [the codefendant] would testify on [defendant's] behalf," and therefore defendant did not "ma[k]e a sufficient showing that [the codefendant] would testify and waive his Fifth Amendment privilege."); United States v. Lester, 95-CR-0216, 1995 WL 656960, at *4 (S.D.N.Y. Nov. 8, 1995) (holding that a defendant did not make a sufficient showing because she did not submit a declaration from her codefendant affirming that he would testify on her behalf).

With regard to the third factor, "[t]he Supreme Court has observed that joint trials of defendants indicted together 'play a vital role in the criminal justice system' as they 'conserve state funds, diminish inconvenience to witnesses and public authorities, and avoid delays in bringing those accused of crime to trial." United States v. Pirro, 76 F. Supp.2d 478, 482 (S.D.N.Y. 1999) (quoting *Richardson v. Marsh*, 481 U.S. 200, 209 [1987]) (other citation omitted). On a number of occasions the Second Circuit has echoed this strong public policy in favor of joint trials." Pirro, 76 F. Supp.2d at 483 (collecting cases). "Moreover, the presumption in favor of a joint trial is especially compelling where, as here, the crime charged involves a common scheme or plan." *Id.* (internal quotation marks and citations omitted). "Further, the cases are legion that there is a strong public interest in joint trials where, as here, the defendants are both charged in the same conspiracy." Id. (internal quotation marks and citations omitted). Finally, even if the defenses turn out to be antagonistic, defendants who point the finger at each other nevertheless may be tried together since mutually antagonistic defenses are not prejudicial per se." Id. (internal quotation marks and citations omitted). "Thus, even testimony at trial by a codefendant that is adverse to the moving defendant does not necessarily

Indeed, as the Supreme Court explained in *Richardson v. Marsh*:

It would impair both the efficiency and the fairness of the criminal justice system to require . . . that prosecutors bring separate proceedings, presenting the same evidence again and again, requiring victims and witnesses to repeat the inconvenience (and sometimes trauma) of testifying, and randomly favoring the last-tried defendants who have the advantage of knowing the prosecution's case beforehand. Joint trials generally serve the interests and justice by avoiding inconsistent verdicts and enabling more accurate assessment of relative culpability-advantages which sometimes operate to the defendant's benefit. Even apart from these tactical considerations, joint trials generally serve the interests of justice by avoiding the scandal and inequity of inconsistent verdicts.

require severance, so long as the testimony is relevant and competent, and bears on the issue of guilt or innocence." *Id.* As a result, the Court finds that the third factor weighs against severance.

With regard to the fourth factor, Defendant Johnson argues, "It is not likely that the testimony would be subject to substantial, damaging impeachment. Little proof exists concerning any agreement between Johnson and his co-defendants, other than the agreement to drive Detron Parker to see his brother." (Dkt. No. 27, at 3.) The Court disagrees. The transcript proffered by the Government of the taped telephone conversations preceding the incident in question indicate that Defendant Detron Parker was going to FCI Ray Brook on March 8, 2009, for a reason other than "to see his brother," and that Defendant Johnson knew why he was driving Defendant Detron Parker to FCI Ray Brook on March 8, 2009.

More specifically, contained in the transcript are the following statements: (1) Johnson's acceptance of Travious' request on February 28, 2009, that Johnson drive Detron to FCI Ray Brook so that Detron could "take care of something for [Travious]"; (2) Detron's statement to Travious later on February 28, 2009, that Johnson agreed to drive him to FCI Ray Brook, and Travious' subsequent statement to Detron, "Just make sure you handle that for me"; (3) Travious' question to Detron on March 5, 2009, "What's good with that situation though?" and Detron's response, "I am gonna go ahead and do it up man. I got the jumpoff"; (4) Travious' statement to Detron on March 7, 2009, "[Y]ou gotta do everything to the T in the kite," and Detron's

[&]quot;Kite" is a slang term used to refer to correspondence sent by, or received by, persons who are incarcerated. *See* Jonathan Green, *Cassell's Dictionary of Slang: A Major New Edition of the Market-Leading Dictionary of Slang*, at 842 (Cassell 2d ed. 2006); Urban Dictionary.com, http://www.urbandictionary.com/define.php?term=kite [last visited on July 31, 2009]. For example, the transcript indicates that, on March 5, 2009, Travious stated to Detron, "Like I told her in the kite, I don't know if you read it or not, I told her in the kite, like listen man, alright, I've been in jail"

response, "I'm about to go put the jumpoff together, like I have to put one together and shit but I got some new shit my people showed me. I am about to get that as soon as we get off"; (5)

Travious' question to Detron on March 7, 2009, "Just make sure you get a copy of the directions cause she got them. She had already got the exact directions on how to get there"; (6) Detron's statement to Travious on March 8, 2009, "[W]e are having a little trouble trying to . . . find the jumpoff"; (7) Johnson's statements to Travious on March 8, 2009, "[T]he blue print ain't clear enough," and "[We are trying to find] [w]here we gonna stop at"; (8) Travious' statement to Detron on March 8, 2009, that the "jump off" is "right by the jail . . . right before [they] get [to FCI Ray Brook]"; and (9) Travious' statement to Detron on March 8, 2009, "[W]hat kind of package you use? . . . Like a brown paper bag or something? . . . You aint got a brown paper bag?" As a result, the Court finds that the fourth factor weighs against severance.

For all these reasons, the Court denies Defendant Keenan Johnson's motion to sever.

ACCORDINGLY, it is

ORDERED that Defendant Detron Parker's motion to dismiss the indictment pursuant to Fed. R. Crim. P. 12(b) based on insufficient evidence before the grand jury (Dkt. Nos. 15-16) is **DENIED**; and it is further

ORDERED that Defendant Detron Parker's motion to inspect the Grand Jury minutes, pursuant to Fed. R. Crim. P. 6(e)(3) (Dkt. Nos. 15-16) is **GRANTED**; and it is further

ORDERED that Defendant Detron Parker's motion for discovery and inspection of various information pursuant to Fed. R. Crim. P. 12(b)(4), and 16 (Dkt. Nos. 15-16) is

GRANTED in part and DENIED in part, in accordance with Part V of this Decision and Order; and it is further

ORDERED that Defendant Detron Parker's motion to suppress any and all evidence seized by the Government from the vehicle in which he was an occupant, pursuant to Fed. R.

Crim. P. 12(b)(3) (Dkt. Nos. 15-16) is **DENIED**; and it is further

ORDERED that Defendant Detron Parker's motion to suppress the statements attributed to him pursuant to Fed. R. Crim. P. 12(b)(3) and 41 (Dkt. Nos. 15-16) is **<u>DENIED</u>**; and it is further

ORDERED that Defendant Detron Parker's motion to direct the disclosure of all exculpatory material, pursuant to *Brady v. Maryland*, 373 U.S. 83 (1963) (Dkt. Nos. 15-16) is GRANTED in part and DENIED in part, in accordance with Part V of this Decision and Order; and it is further

ORDERED that Defendant Detron Parker's motion to direct the early release of all inculpatory material, pursuant to the Jencks Act (Dkt. Nos. 15-16) is **GRANTED** in part and **DENIED** in part, in accordance with Part V of this Decision and Order; and it is further

ORDERED that Defendant Detron Parker's motion to direct the Government to specify what evidence of his prior bad acts, if any, it intends to introduce at trial, pursuant to Fed. R. Evid. 404(b) (Dkt. Nos. 15-16) is **GRANTED** in part and **DENIED** in part, in accordance with Part V of this Decision and Order; and it is further

ORDERED that Defendant Detron Parker's motion to direct the Government to instruct the detectives and agents on this case to preserve their original notes (Dkt. Nos. 15-16) is

GRANTED in part and DENIED in part, in accordance with Part V of this Decision and Order; and it is further

ORDERED that Defendant Detron Parker's motion to preclude the use of the Government's audio tapes and/or transcripts of those tapes (Dkt. Nos. 15-16) is **<u>DENIED</u>**; and it is further

ORDERED that Defendant Detron Parker's motion to conduct an individualized voir dire (Dkt. No. 36) is **DENIED**; and it is further

ORDERED that Defendant Detron Parker's motion to suppress the out-of-court statements of his indicted or unindicted co-conspirators as hearsay pursuant to Fed. R. Evid. 801(d)(2)(E) (Dkt. No. 41) is **<u>DENIED</u>** in part and **<u>RESERVED ON</u>** in part, in accordance with Part XI of this Decision and Order; and it is further

ORDERED that Defendant Detron Parker's motion, pursuant to Fed. R. Crim. P. 16(a)(1)(G), to direct the Government to disclose a written summary of any expert testimony that it intends to introduce at trial pursuant to Fed. R. Evid. 702, 703 and/or 705 (Dkt. No. 42) is GRANTED, and the Government shall, within SEVEN (7) DAYS of the date of this Decision and Order, provide to defense counsel in writing the remaining information requested by Defendant Detron Parker, including a description of the opinions of Ms. Vitale, the bases and reasons for her opinions, and her qualifications; and it is further

ORDERED that Defendant Keenan Johnson's motion to suppress evidence seized from the vehicle that he was driving, pursuant to Fed. R. Crim P. 12(b)(3) (Dkt. No. 20) is **<u>DENIED</u>**; and it is further

ORDERED that Defendant Keenan Johnson's motion to suppress statements made by him to law enforcement officers under *Miranda* (Dkt. No. 20) is **DENIED**; and it is further

ORDERED that Defendant Keenan Johnson's motion to suppress the out-of-court statements of his co-Defendants as hearsay pursuant to Fed. R. Evid. 801(d)(2)(E) (Dkt. No. 27) is **<u>DENIED</u>** in part and **<u>RESERVED ON</u>** in part, in accordance with Part XI of this Decision and Order; and it is further; and it is further

ORDERED that Defendant Keenan Johnson's motion to direct the Government to disclose information, pursuant to *Brady v. Maryland*, 373 U.S. 83 (1963), concerning the delivery by two females of contraband to the Ray Brook facility on the date of the arrest (Dkt. No. 27) is **GRANTED**, and the Government shall disclose to defense counsel the sum and

substance of any information regarding the incident in question within SEVEN (7) DAYS of the

date of this Decision and Order (and any report regarding the incident generated by FCI Ray

Brook before trial); and it is further

ORDERED that Defendant Keenan Johnson's motion to sever his action from the actions

against Defendant Johnson's co-Defendants, pursuant to Fed. R. Crim. P. 14(a) (Dkt. No. 27) is

DENIED.

Dated: August 7, 2009

Syracuse, New York

Hon. Glenn T. Suddaby

U.S. District Judge

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